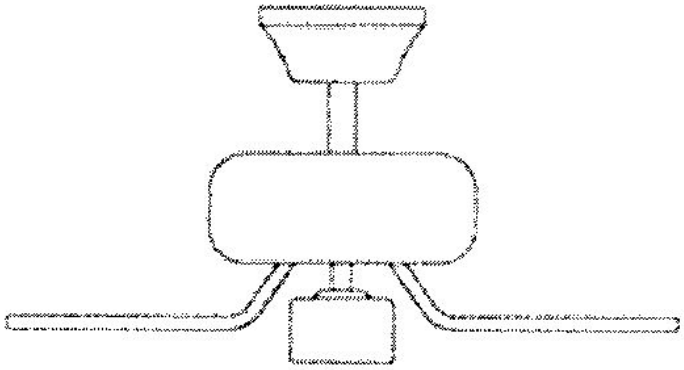
HANG DOWN STYLE



1 Slide the canopy on the downrod(Fig.6) Thread the power leads from the fan through the canopy and downrod. Take extra care not to pull on power wires. Damage and loose connections could result from any abnormal pressure on these wires. Set downrod into downrod collar yoke. Route until the holes match. Being careful not to damage wiring, insert connector pin through the holes (See Fig. 6A. 6B). Secure the pin by inserting the stop pin through the connector pin.

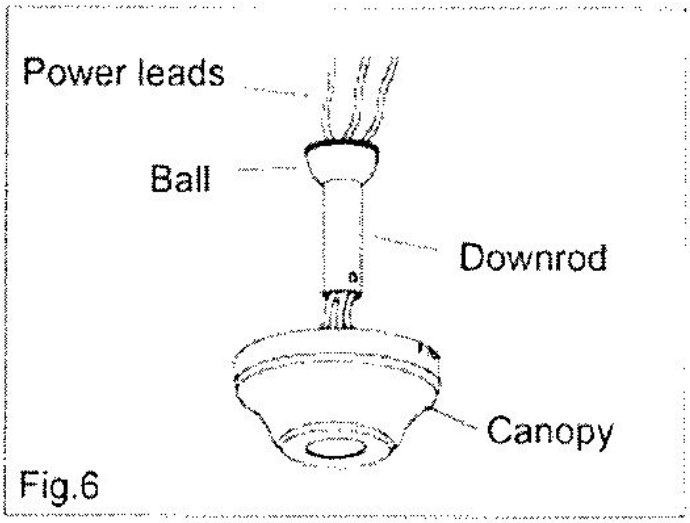


Fig.6

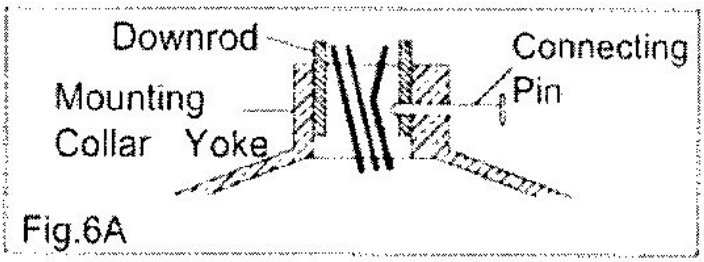


Fig.6A

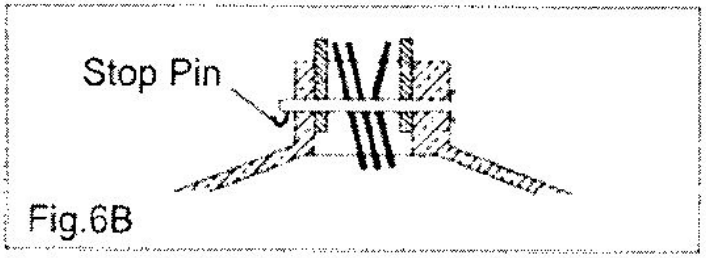


Fig.6B

WARNING: Do not force connector pin through downrod. Use of force could cause damage to wires inside. Make sure the stop pin is properly engaged to prevent it from falling out.

2 Tighten downrod setscrew. Some models have a locknut for the setscrew. To insure the setscrew fully seats against the downrod. It is necessary to back off the locknut until it contacts the setscrew head prior to tightening the setscrew. When setscrew is tightened against downrod locknut should then be tightened against connector yoke. Some models have 2 downrod setscrews. Repeat for both (Fig.7)

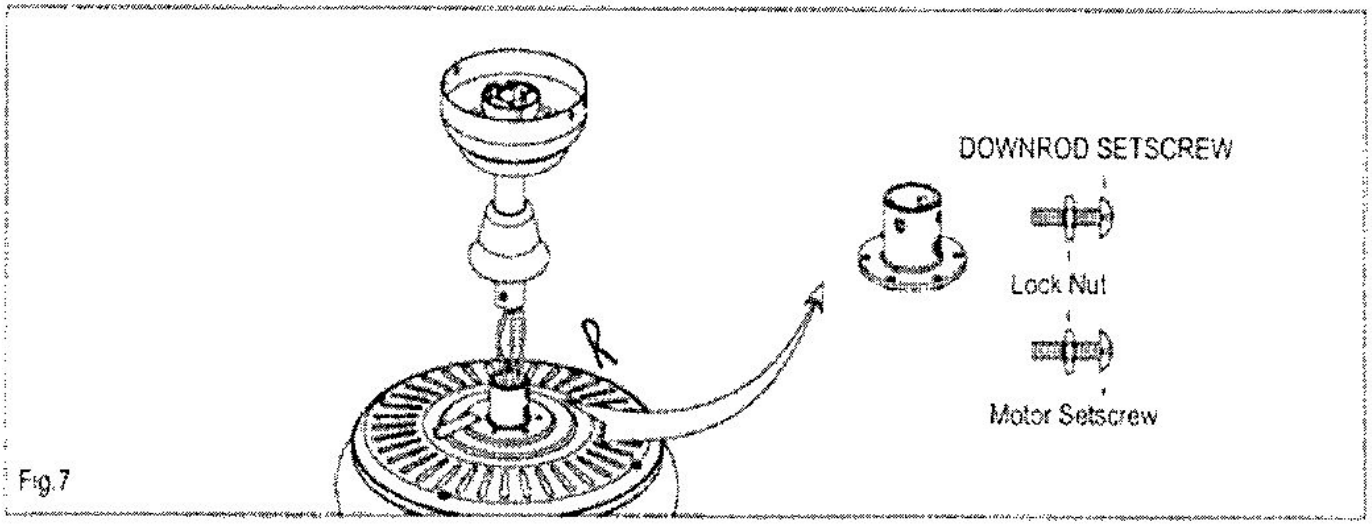


Fig.7

3. Tighten motor set screw. Check the strength of this connection (pre-tightened at factory) by holding the motor housing in position and turning the downrod counter-clockwise. If this connection slips, retighten motor setscrew and locknut. Follow the same procedures as mentioned above for downrod setscrew.
4. Install ball into hanger bracket opening. The tab opposite of the hanger bracket opening should fit in slot on ball (Fig 8) .

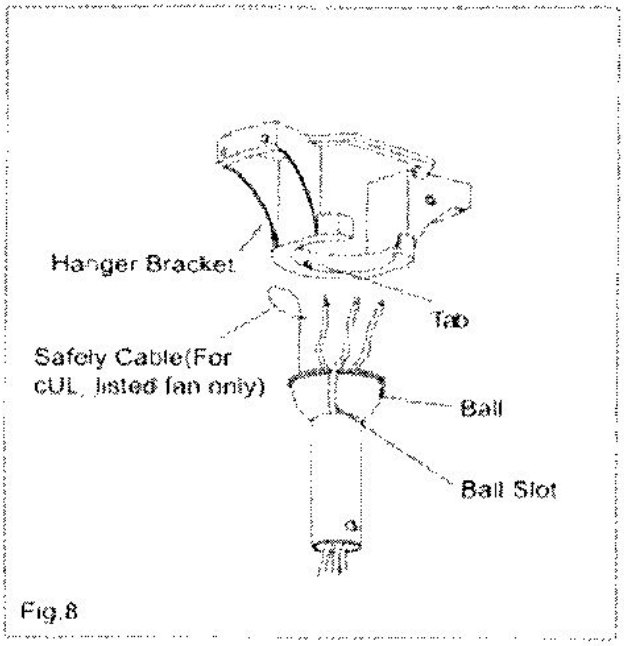


Fig.8

5. Make wire connections (refer to section titled Electrical Connections **For cUL-listed fan, please secure the safety cable to the junction box.**
6. Slide canopy up, and fasten to hangerbracket with the 4 screws provided.
WARNING: To avoid damaging the blade arms and blades, do not install either until fan is fastened to ceiling. To avoid motor shift, handle fan by downrod or switch housing only.